

## **A Commands**

This chapter describes the system management commands that begin with A.

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## abort (session)

To discard the current configuration session, use the **abort** command.

abort

<b>Syntax Description</b> This command has no arguments or keyword
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Command Default None

**Command Modes** Session configuration mode

Command History	Release	Modification
	5.2(1)N1(1)	This command was introduced.

**Examples** This example shows how to abort the current configuration session:

switch# configure session MySession1
switch(config-s)# abort
switch#

Related Commands	Command	Description
	commit	Commits a session.
	configure session	Creates a configuration session.
	show configuration	Displays the contents of the session.
	session	
	verify	Verifies a session.

## acllog match-log-level

To specify the minimum severity level to log ACL matches, use the **acllog match-log-level** command. To remove the acllog match log level, use the **no** form of this command.

acllog match-log-level severity-level

no acllog match-log-level severity-level

Syntax Description	severity-level	Number of the desired severity level at which messages should be logged. Messages at or numerically lower than the specified level are logged. Severity levels are as follows:		
		• 0—emergency: System unusable		
		• 1—alert: Immediate action needed		
		• 2—critical: Critical condition		
		• <b>3</b> —error: Error condition		
		• 4—warning: Warning condition		
		• 5—notification: Normal but significant condition—default level		
		• 6—informational: Informational message only (default)		
		• 7—debugging: Appears during debugging only		
Command Default	None			
Command Modes	Global configuration	n mode		
Command History	Release	Modification		
	5.2(1)N1(1)	This command was introduced.		
Examples	This example shows how to set the acllog match-log-level to 6, informational:			
	<pre>switch(config)# acllog match-log-level 6 switch(config)#</pre>			
Related Commands	Command	Description		
	logging level	Enables logging messages from a specified facility and configures the logging severity level.		
	logging logfile	Configures the name of the log file used to store sytsem messges and sets the minimum severity level to log.		

